In the Specification:

Please DELETE the third paragraph of Example 2, referring to a biological deposit.

Please REPLACE the second paragraph of Example 2, with the following paragraph. A marked paragraph is shown below (1.121(1)(ii)). A replacement paragraph without underlining appears on the next page (1.121(1)(iii)).

Two oligonucleotide primers (GIBCO/BRL, Bethesda, MD) complementary to sequences at the 5' and the 3' ends of *P. aeruginosa murC* were used to clone this gene using KLENTAQ ADVANTAGE™ polymerase (CLONTECH, Palo Alto, CA). The primer nucleotide sequences were as follows: 5'- TT**CATATG**CCTGCCTGGAGGTG -3' (SEQ ID NO:3) (a NdeI linker ~~plus~~ within nucleotides 55-76 of SEQ ID NO: 1) and 5'-TT**GGATCC**TCATGCGCCCTTCCCTCCCTTG -3' (SEQ ID NO:4) (a BamH1 linker ~~plus~~ within the complement of nucleotides 1442-1464 of SEQ ID NO: 1). A PCR product representing *P. aeruginosa murC* was verified by nucleotide sequence, digested with NdeI and BamHI, and cloned between the NdeI and BamHI sites of pET-15b, creating plasmid pPaeMurC. This plasmid was used for expression of the *murC* gene in *E. coli.*

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